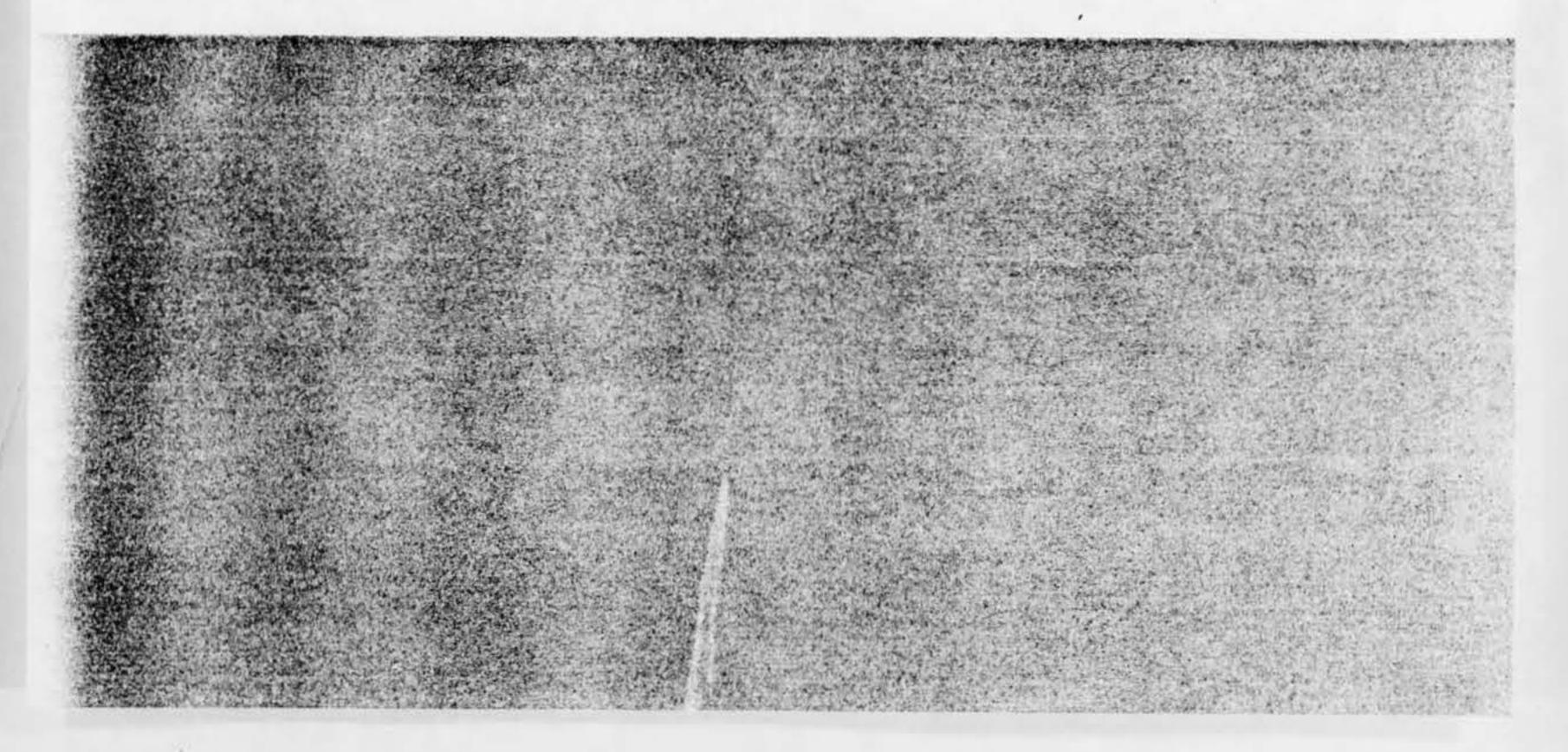
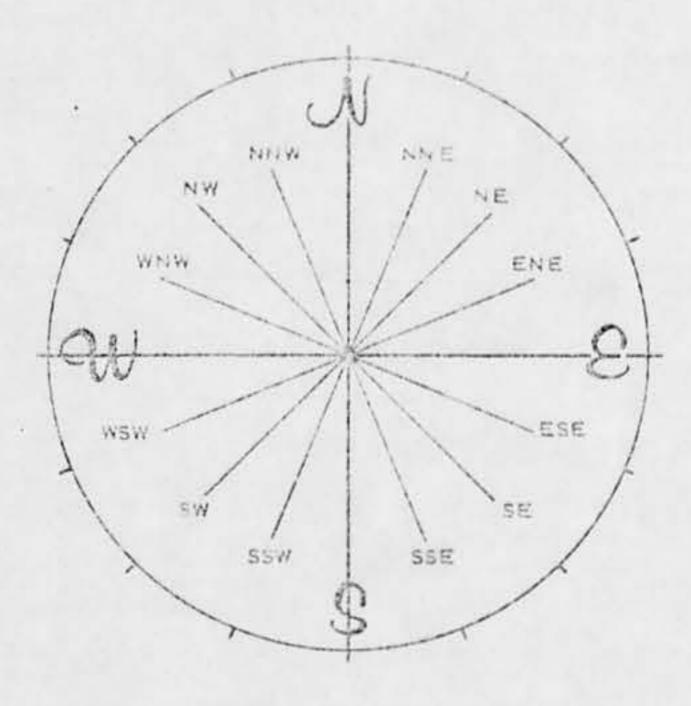
	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION .
1500 HDF 1/1900Z	Near New Philadelphia, Ohio
3. SOURCE	10. CONCLUSION
GIVELIAN	OTHER POSSIBLE PAPER BLOWING IN THE WIND
4. NUMBER OF OBJECTS	
CITE	COMMENTS: SEE REVERSE SIDE.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
TWO-FOUR MINUTES	The observers signted a white or silver object that traveled
6. TYPE OF OBSERVATION	in a highly erratic flight path, was apparently seen somewhere
CROUND-VISUAL	in the eastern sky, and remained visible for 2-4 minutes.
7. COURSE	COMMENTS: The observers can't seem to agree on what exactly
CONFLICTING	the obj. looked like (one said like a cigarette or cigar one said saucer shaped, one said disc shaped). One observer
8. PHOTOS	stated that it was seen in the NE, one said the SE and one didn't know. The new Philladelphia and the Dover police
DI Yes Victina	departments both stated that no one had reported seeing anything similar to them. Meterological data indicates that
9. PHYSICAL EVIDENCE D Yas D- No	at 2400Z the surface (and upper air) wind was quite strong (16-20 knots).and was blowing in an easterly direction. It

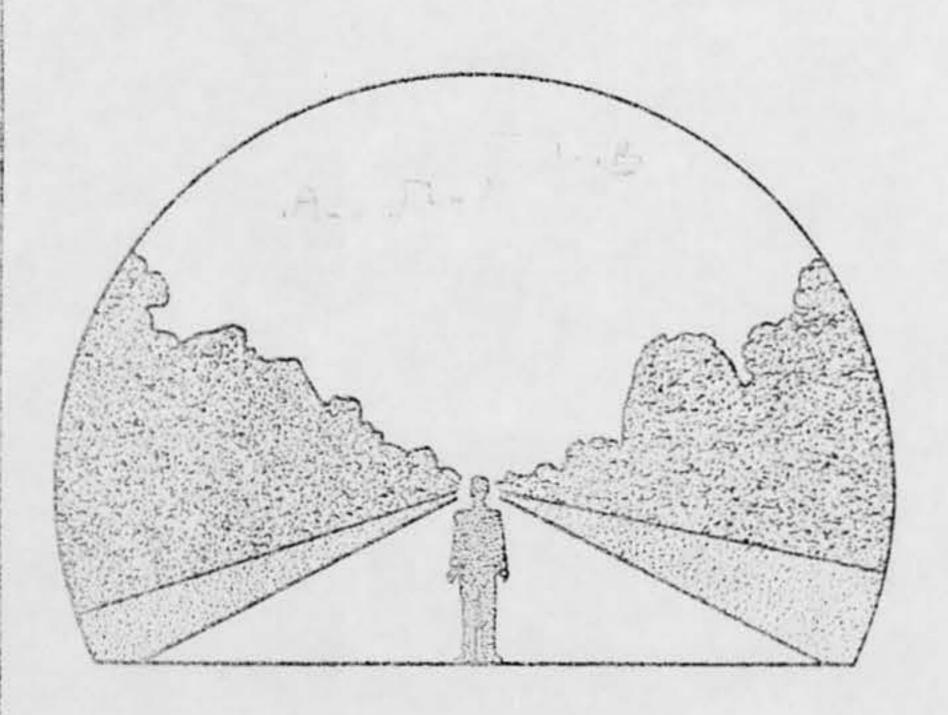
FORM FTD SEP 63 0-329 (TDE) Previous additions of this form may be used.

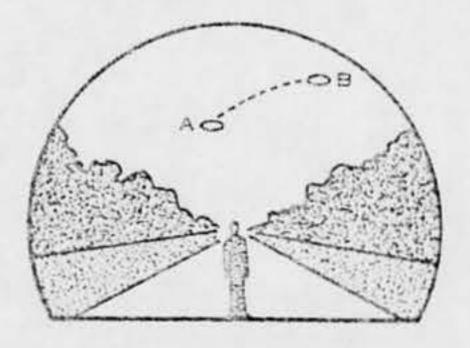


THE PHENOMENON WHEN LAST SEEN



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





PAGE 2 OF 9 PAGES

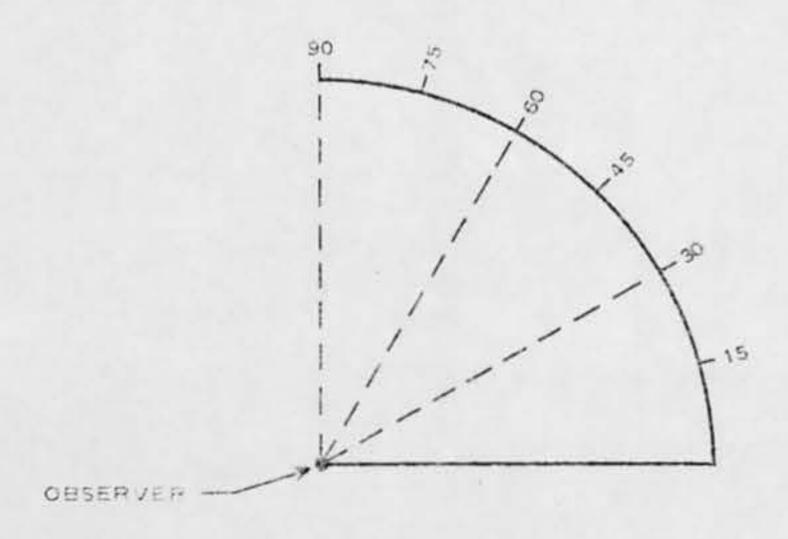
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONHAIRE

BUDGET BUREAU APPROVAL. NUMBER 21-R258

AS PASSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FID (THETR), WRIGHT-PATTERSON AFB. DHIO 45433, IAW AFR80 17. OF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

. WHEN DID YOU SEE THE PHENOMENON' DAY______YEAR_ 2 WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON! _ [] A.M. [] P.M. HOUR _____ MINUTES___ 3 WHAT TIME DID YOU LAST SIGHT THE PHENOMENON? HOUR _____ MINUTES__ DAYLIGHT SAVINGS STANDARD 4 TIME ZONE PACIFIC OTHER CENTRAL MOUNTAIN MEASTERN S TWHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY GIVE THE NEAREST STREET ADDRESS AND INDICATE ON WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE AND TRY TO FIX A DISTANCE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON OF SKYLINE WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



AF FORM 117

	CONDITIONS (Check appropriate blocks.)	
SKY	B. WEATH	IER
DAY	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleedy or Herring-	HEAVY RAIN
NIGHT	bone)	LIGHT RAIN OR DRIZZLE
CLEAR	NIMBUS CLOUDS (Rain)	HAIL
PARTLY CLOUDY	CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAS	ST (Thunderstorms)	UNKNOWN
	HAZE OR SMOG	NONE OF THE ABOVE
IF THE SIGHTING WAS AT	TWILIGHT OR NIGHT, WHAT DID YOU NOTICE ABOUT THE	E STARS AND MOON?
STARS	(2) MOO	N
NONE	BRIGHT MOONLIGHT	NO MOONLIGHT
AFEW	MOON WITH HALO	UNKNOWN
MANY	MOON HIDDEN BY CLOUDS	
UNKNOWN	PARTIAL (New or quarter)	
THE PHENOMENON?	IGHT, WAS THE SUN VISIBLE? YES NO. IF TYES.	. WHERE WAS THE SUN AS YOU FACED
IN FRONT OF YOU	TO YOUR RIGHT	OVERHEAD (Near noon)
IN BACK OF YOU	TO YOUR LEFT	UNKNOWN
REFLECTED LIGHT OR WA	ION OF THE PHENOMENON, INDICATING WHETHER IT APP AS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. D PARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESC OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERV FIELD OF VIEW.	CRIBE THE SHAPE OR INDICATE IF IT
OTHER OBJECT IN YOUR		

	WHE	HE WEHE Y	OU WHEN YOU SAW THE	PHEN	IOMENON? (Check approp	riate blocks.)
the second second	OUTDOORS			1	IN BUSINESS SECTION OF	CITY	
	IN BUILDING				IN RESIDENTIAL SECTIO	OF CITY	
-		AS DRIVER	X AS PASSENGER	1	IN OPEN COUNTRYSIDE		1
	IN BOAT			-	NEAR AIRFIELD		
-		AS PILOT	AS PASSENGER		FLYING OVER CITY		1
-	OTHER				FLYING OVER OPEN COL	NTRY	
					OTHER	UNITED AND DESCRIPTION	
Α.		IF Y	OU WERE IN A VEHICLE	COM	PLETE THE FOLLOWING	:	
	WHAT DIRECTIO			-	W FAST WERE YOU MOVING		
	NORTH		EAST X		2 5 m 0		1
	SOUTH		WEST	010	YOU STOP ANYTIME WHILE	OBSERVING	THE
	NORTHEAST		SOUTHEAST	PH	ENOMENON?		
	NORTHWEST		SOUTHWEST		TYES	[7]	NO
DESC	RIBE TYPE OF VE	HICLE YOU	WERE IN AND TYPE OF RO	OAD, T	ERRAIN OR BODY OF WATE	R YOU TRAV	ERSED DURING
					CRIBE WHEN THEY WERE IN		
9.							
LENG	TH OF TIME		HOW LONG WAS THE	PHEN	OMENON IN SIGHT?		
			HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	NOT	ZERY SURE
ном	WAS TIME DETERM	Des	HOW LONG WAS THE	PHEN	1		ZERY SURE

15. CHAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN APPORTHED DIRECTION THE PHENOMENON WAS MOVING.
15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD
BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.
PAGE 6 OF 9 PAGE:

13. DID THE PHENOMENON	YES	NO	UNKNOWA !
MOVE IN A STRAIGHT LINE?	-	-	
STAND STILL AT ANYTIME?		1	1
SUDDENLY SPEED UP AND RUN AWAY?	1		
BREAK UP IN PARTS AND EXPLODE?			
CHANGE COLOR?		-	
GIVE OFF SMOKE?		2	
CHANGE BRIGHTNESS?		-	
CHANGE SHAPE?			
FLASH OR FLICKER?		13/	
DISAPPEAR AND REAPPEAR?		100	
SPIN LIKE A TOP?			
MAKE A NOISE?		-	
FLUTTER OR WOBBLE?			
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU			
YES NO. IF "YES," DESCRIBE.			

-2 -* 1 ne * e

PAGE 5 OF 9 PAGES

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOME	NON BEFORE?	TYES	MO.	IF YES,	' GIVE DAT	E AND	
LOCATION.							
							1
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE I	PHENOMENON?	X YES	□ но.	IF "YES,"	DID THEY	SEE	r 7007
A. LIST THEIR NAMES AND ADDRESSES							
24. GIVE THE FOLLOWING	INFORMATIO	ON ABOU	UOY TU	RSELF			
LAST NAME, FIRST NAME, MIDDLE NAME	The state of the s	of new man	Ng.		The same		
	A Part of the state of the stat	WHEEL .		LA MAN	and the second	-	
ADDRESS (Street, City, State and Zip Code)	A STATE OF THE STA	THE PROPERTY OF				No.	
			THE SECTION	STATE OF THE	September 1	A - V. Day	\$E
TELEPHONE (Area code and number)	AGE	. /			MALE	V	FEMALE
WOLCATE WEST WEST WATION INCLUDING OCCU	BATION AND A	IV EVDE	DIENCE	WHICH MA	MALE	1-1	
INDICATE TONAL INFORMATION INCLUDING OCCU	PATION AND A	NT EXPE	HIENCE V	THICH MA	T BE PER	INEN!	
							. 1
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							1
							1
							-
							-
							1
							-
							1
							-
							1
							1
							1
							1
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HA	AD SIGHTED TH	IS PHENO	MENON				
NAME	12						
	DAY	MON	ТН		YE	AR	
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	Contract of	1	1 1	.0.			
	DAY	_ MON	TH.		YE	AR	
			1		1 00	55.00	F 9 PAGES

SUNGLASSES WINDSHIELD	CAMERA VIEWER
	BINOCULARS
1. 11.1 (1.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? YES NO	B. DO YOU USE READING GLASSES? YES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON! GIVE ESTIMATE OF SPEED .	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.	THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE OHIO 45433



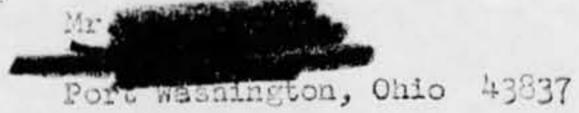
REPLY TO

TDPT (UFO)

SUBJECT

UFO Observation , 1 July 1968

TO



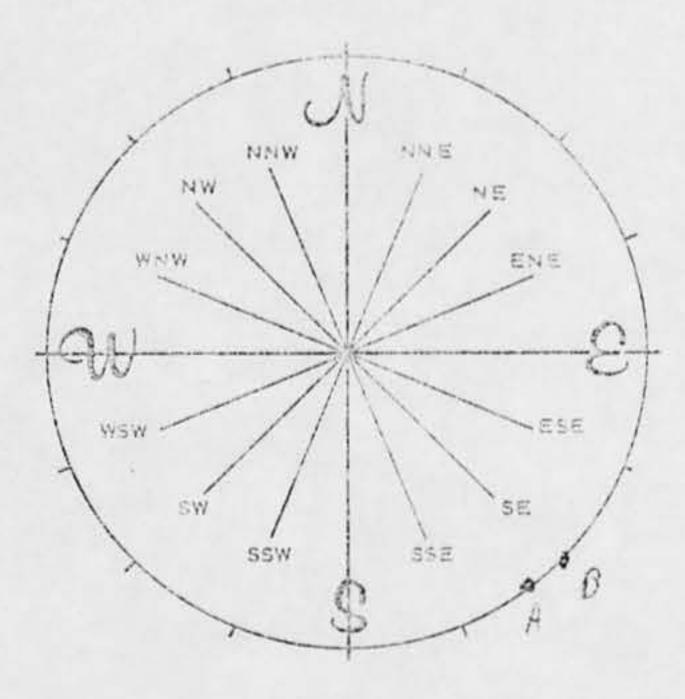
Your name has been given to the Aerial Phanomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFC sighting on 1 July, 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Chief, Aerial Phenomena Office AF Form Aerospace Technologies Division Production Directorate

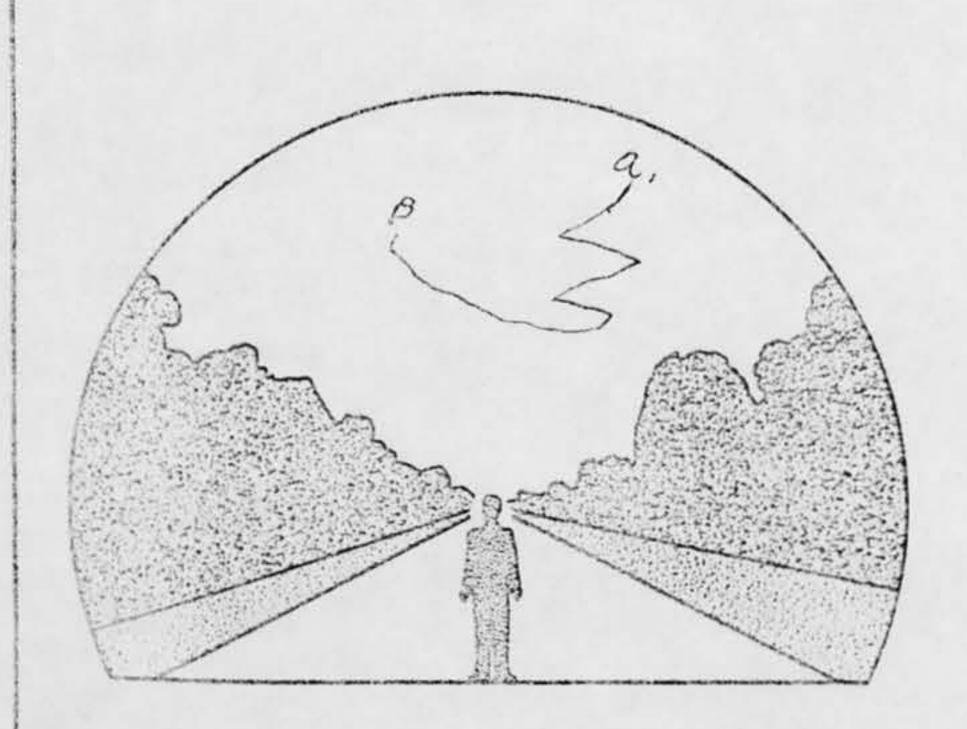
1 Atch AF Form 117 w/envelope

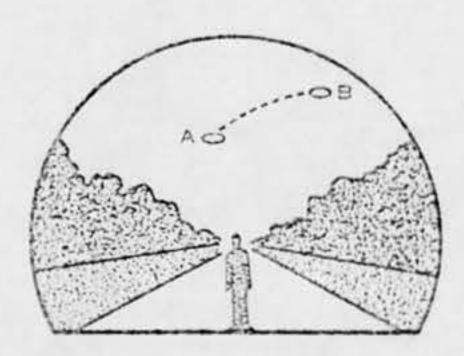
JUL 1 2 1968

BA HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROLE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN PIRST SEEN, PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN. AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





PAGE 2 OF 9 PAGES

it felt that an aerodynamically unstable object such as a glossy piece of paper that was being carried by the wind might be the cause of the sighting.

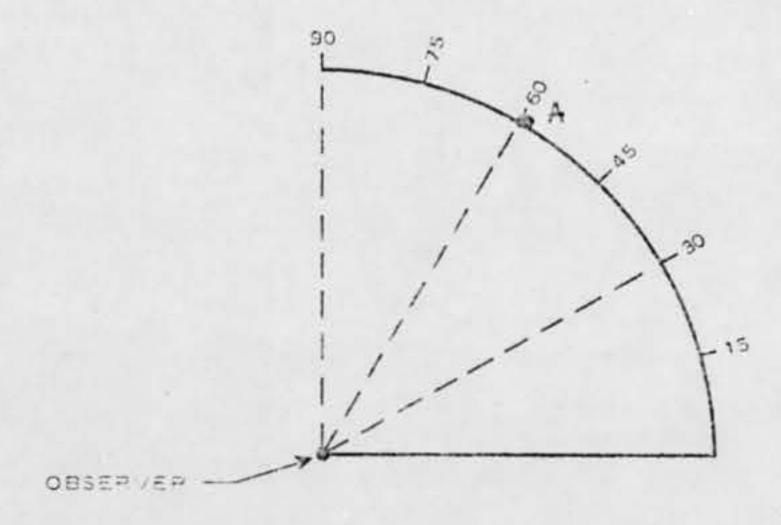
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN SIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, 0H10 45433, IAW AFR 80-17 (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATIONS

	THE PHENOMENON	DAY	1	MONTH Q	ulex	YEAR	968
2 WHAT TIME DID YO	U FIRST SIGHT THE PHE	HOUR			7	ELA.M.	
3 WHAT TIME DID YO	U LAST SIGHT THE PHE		3	MINUTES_	18	[] A.M.	₩.м.
4. TIME ZONE	X DAY!	LIGHT SAVINGS		[]STAN	DARD		
EASTERN	CENTRAL	MOUNTAIN	PA	CIFIC		THER	
on noute	230 ly 1500			Shand ides	run		

SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



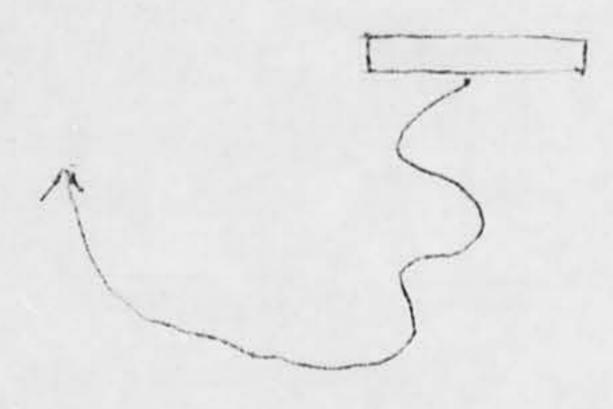
AF FORM 117

<u> </u>	CONDITIONS (Check appropriate blocks.)	
SKY	B. WEAT	
X DAY	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleedy or Herring-	HEAVY RAIN
NIGHT	bone)	LIGHT RAIN OR DRIZZLE
CLEAR	NIMBUS CLOUDS (Rain)	HAIL
PARTLY CLOUDY	CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAST	(Thunderstorms)	пикиоми
	HAZE OR SMOG	NONE OF THE ABOVE
IF THE SIGHTING WAS AT TWILIG	HT OR NIGHT, WHAT DID YOU NOTICE ABOUT TH	E STARS AND MOON?
STARS	(2) MOC	N
NONE	BRIGHT MOONLIGHT	NO MOONLIGHT
AFEW	MOON WITH HALO	UNKNOWN .
MANY	MOON HIDDEN BY CLOUDS	
UNKNOWN	PARTIAL (New or quarter)	
IF SIGHTING WAS IN DAYLIGHT, W	VAS THE SUN VISIBLE? X YES NO. IF "YES	" WHERE WAS THE SUN AS YOU FACED
IN FRONT OF YOU	TO YOUR RIGHT	OVERHEAD (Near moon)
IN BACK OF YOU	TO YOUR LEFT	UNKNOWN
	ILLUMINATION PRESENT DURING THE SIGHTING ESTRIAL ILLUMINATION, SPECIFY DISTANCE TO	
the sun		
GIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELL IT WAS SOLID OR TRANSPARENT APPEARED AS A POINT OF LIGH OTHER OBJECT IN YOUR FIELD	white and booker, Soliet, the	EGRETHE YOUR IMPRESSION OF WHETH SCRIBE THE SHAPE OR INDICATE IF IT VED OBJECTS, LIKE STARS, A LIGHT OF
GIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELL IT WAS SOLID OR TRANSPARENT APPEARED AS A POINT OF LIGH OTHER OBJECT IN YOUR FIELD	F-LUMINOUS AND WHAT COLORS YOU NOTICED. , WHETHER EDGES WERE SHARP OR FUZZY. DES T. INDICATE COMPARISONS WITH OTHER OBSERS	EGRETHE SHAPE OR INDICATE IF IT VED OBJECTS, LIKE STARS, A LIGHT OF
GIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELL IT WAS SOLID OR TRANSPARENT APPEARED AS A POINT OF LIGH OTHER OBJECT IN YOUR FIELD	F-LUMINOUS AND WHAT COLORS YOU NOTICED. WHETHER EDGES WERE SHARP OR FUZZY. DES T. INDICATE COMPARISONS WITH OTHER OBSERS OF VIEW. WHILE and Lowber, Solie, The	EGRIBE YOUR IMPRESSION OF WHETH SCRIBE THE SHAPE OR INDICATE IF IT VED OBJECTS, LIKE STARS, A LIGHT O
GIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELL IT WAS SOLID OR TRANSPARENT APPEARED AS A POINT OF LIGH OTHER OBJECT IN YOUR FIELD	F-LUMINOUS AND WHAT COLORS YOU NOTICED. WHETHER EDGES WERE SHARP OR FUZZY. DES T. INDICATE COMPARISONS WITH OTHER OBSERS OF VIEW. WHILE and Lowber, Solie, The	EGRIBE YOUR IMPRESSION OF WHETI

X		U WHEN YOU SAW THE	PHEN	OMENON? (Check approp	riate blocks.)
XIN	UTDOORS			IN BUSINESS SECTION O	CITY
	BUILDING			IN RESIDENTIAL SECTIO	NOFCITY
	CAR AS DRIVER	AS PASSENGER	X	IN OPEN COUNTRYSIDE	
18	BOAT			NEAR AIRFIELD	
111	AIRPLANE AS PILOT	AS PASSENGER		FLYING OVER CITY	
10	THER			FLYING OVER OPEN COL	INTRY
				OTHER	
Α.	IF YO	DU WERE IN A VEHICLE	. COMP	PLETE THE FOLLOWING	3:
W	HAT DIRECTION WERE YO	U MOVING?	HOW	FAST WERE YOU MOVING	
N	ORTH	EAST		30 n	7. P. H.
X 50	OUTH	WEST		YOU STOP ANYTIME WHIL NOMENON?	E OBSERVING THE
N	ORTHEAST	SOUTHEAST	2010.5		Common Visioner
14	ORTHWEST	SOUTHWEST	1	TYES	NO NO
9.		HOW LONG WAS THE	PHENC	MENON IN SIGHT?	
9. LENGT	H OF TIME	HOW LONG WAS THE	PHENC	MENON IN SIGHT?	NOT VERY SURE

PAGE 3 OF 9 PAGEST OF LINE

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN APROW THE DIRECTION THE PHENOMENON WAS MOVING.



16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.



PAGE 6 OF 9 PAGES

13. DID THE PHENOMENON	YES	ОК	пикноми
MOVE IN A STRAIGHT LINE?		-K	
STAND STILL AT ANYTHE?	X		
SUDDENLY SPEED UP AND RUN AWAY?	X	- X	
BREAK UP IN PARTS AND EXPLODE?		X	
CHANGE COLOR?		X	
GIVE OFF SMOKE?		X	
CHANGE BRIGHTNESS?		X	
CHANGE SHAPE?		x	
FLASH OR FLICKER?		2	
DISAPPEAR AND REAPPEAR?		X	
SPIN LIKE A TOP?			X
MAKE A NOISE?			X
FLUTTER OR WOBBLE?		X	
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?		-	
the instructor asked if we saw what he saw, the located it because of its strange movement	n P	AND THE	ted
		*	-
A. HOW DID IT FINALLY DISAPPEAR?			
it went straight out from us and gave me the import weeing a goom hene to make its self you from ,	lurg	ion cane	
close to small and far account			And the same of th
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU	ILDING	AT ANY	TIME?
	79.1	GE 5	F 9 PAGES

			Ti.			
WAS ANYONE WITH YOU AT THE T	IME YOU SAW THE	PHENOMENON	X YES N	O. IF "YES,	P DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESS	ES	STATE OF THE PARTY				
mile		THE REAL PROPERTY.	alia da la			
neighbord +1 15. 0 19	10	de Place	- This	, o his	4,	
4412	, 4					
The second secon	THE FOLLOWIN	G INFORMATIO	Y TUOBA NO	OURSELF		
AST NAME OF THE OWNER	ME					
	THE PARTY NAMED IN	THE REAL PROPERTY.				
DDRESS (Street, City, State and Zip Co	ode)	7.	00	10		
ELEPHONE (Area code and number)		AGE	77	10		
NDICATE ADDITIONAL INFORMATION			16	X	MALE	FEMALE
S WHEN AND TO WHOM DID YOU RE	PORT THAT YOU H	AD SIGHTED TH	IS PHENOMEN			
NAME WHEN AND TO WHOM DID YOU RE					YE	AR 1765

Χ.	EYEGLASSES	CAMERA VIEWER
+	SUNGLASSES	BINOCULARS
-	WINDSHIELD	TELESCOPE
-	SIDE WINDOW OF VEHICLE	THEODOLITE
-	WINDOWPANE	OTHER
DC	YOU ORDINARILY WEAR GLASSES! X YES NO	B. DO YOU USE READING GLASSES? [] YES X NO
W	HAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19 WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
NA W	COMMON OBJECT OR OBJECTS WHICH WHEN PLACED IN	POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON. SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
-	it would look liked a cigere	The start ded been priented silver
	only it didn't have the row	
	my it didn't have the rome	mades broken -1 1.
		on the side
1. 0	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES XIN	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES XIN	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, IO. IF "YES," DESCRIBE.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, 10. IF "YES," DESCRIBE.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, 10. IF "YES." DESCRIBE.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES XIN	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, 10. IF "YES," DESCRIBE.
1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES XIN	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, TO, IF "YES," DESCRIBE.
1. D	ID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. 10. IF "YES." DESCRIBE.
1. D	ID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, 10. IF "YES," DESCRIBE.
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1. D	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING NIMALS OR MACHINERY IN THE VICINITY? YES X N	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, IO. IF "YES." DESCRIBE.
A	NIMALS OR MACHINERY IN THE VICINITY? YES XIN	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
A DI	NIMALS OR MACHINERY IN THE VICINITY? YES XIN	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
A DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
. DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
A DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.
A DI	D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	O. IF "YES." DESCRIBE.

1 27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A HARRATIVE EXPLANATION OF THE SIGHTING.

PAGE 9 OF 9 PAGES

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE OHIO 43433



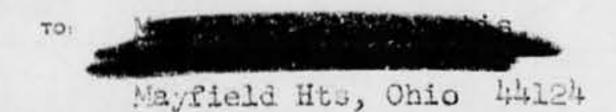
REPLY TO

TDPT (UFO)

JIII 10 1000

SUBJECT

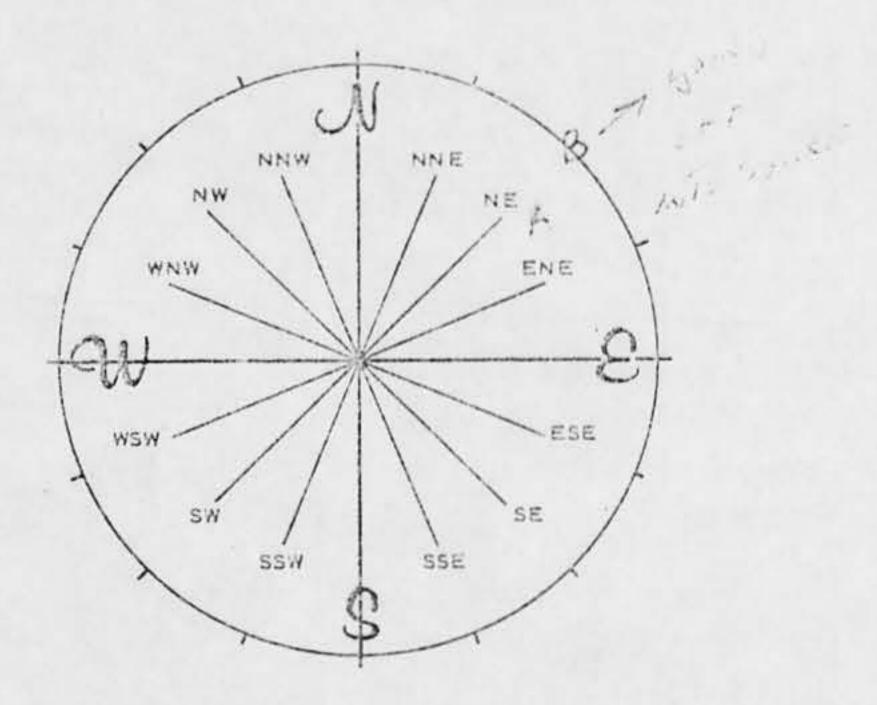
UFO Observation , 1 July 1968



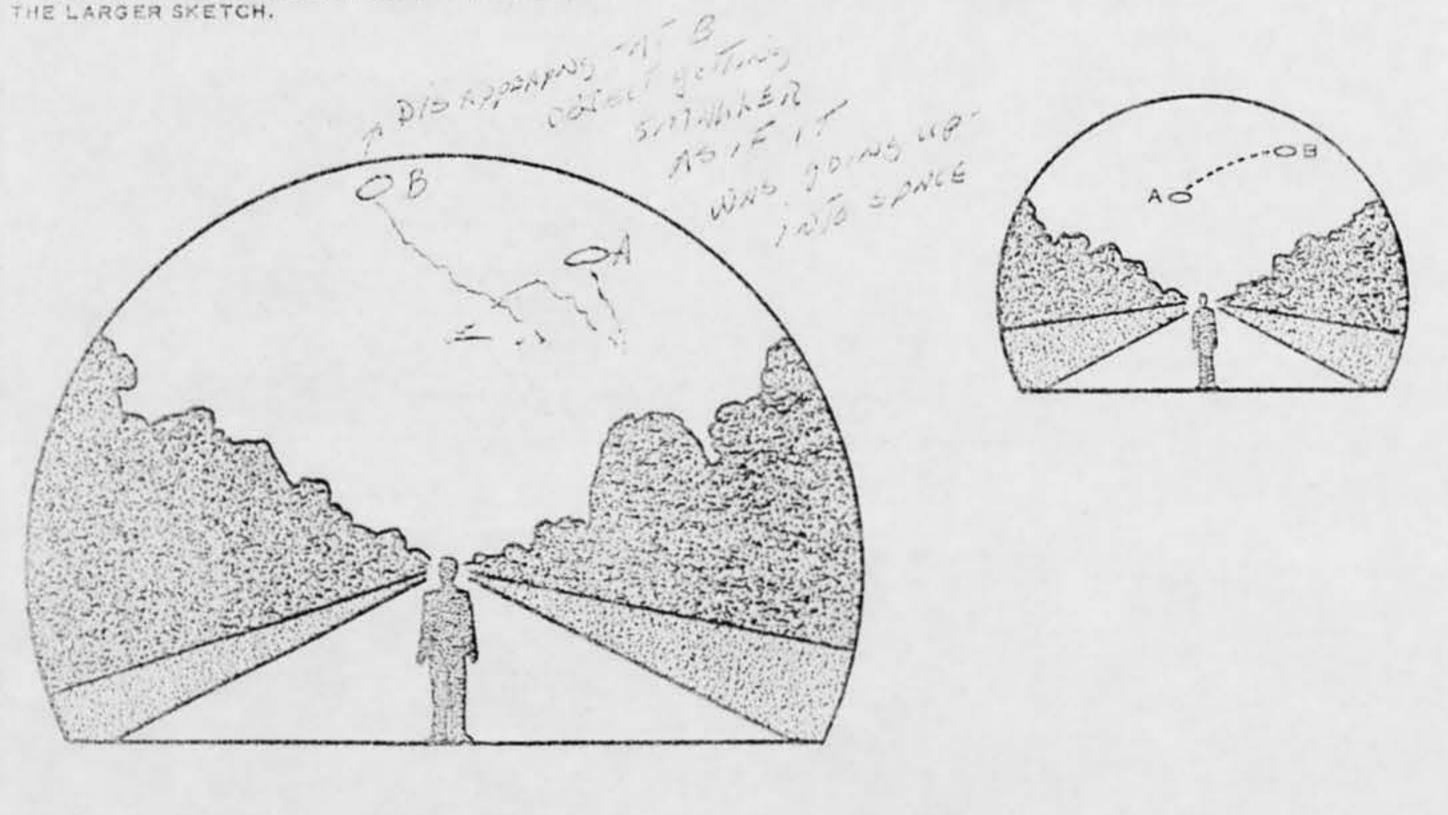
Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFC sighting on 1 July, 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

EECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST DEEN PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.



PAGE 2 OF 9 PAGES

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO ATTN OF

Lt Col Smith

SUBJECT UFO Sighting 1 July 1968

TO: TDPT (UFO)

- 1. In response to your request I have reviewed the data concerning the UFO sighting which occurred 1 July 1968 in New Philadelphia, Ohio.
- 2. The atmospheric data presented with the report does not indicate the existence of any unusual weather phenomena which could explain this sighting.
- 3. I noted a number of inconsistencies in the report. For example, one individual reported the movement of the object in an opposite direction from that stated by the other observer. One report indicates the . weather was partly cloudy; another reports it was clear.
- 4. I note in one sketch of the location the observer depicts an underpass - it is entirely possible that light from the sun reflecting off of the underpass structure could have caused a projection such as mentioned in these reports. A strong imagination would be necessary to interpret this as a UFO.
- 5. Two sentences in the report would appear to imply at least two of the observers are (so called) UFO fans. By this I am referring to Mr. Newmunatis' repeated comment that he would like to help you in your investigations, and Miss Sue Winters' remark that "everyone thinks I am crazy."

6. In summary, as far as I am personally able to determine, it was, and will remain, a UFO.

FTD STAFFMET

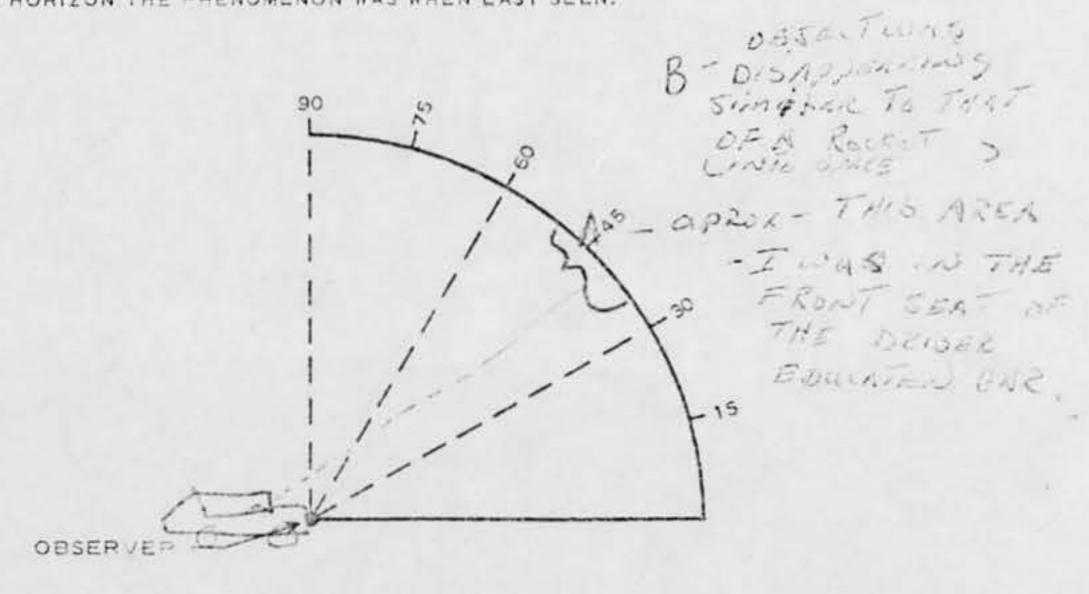
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONHAIRE

HUDGET SUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- [7]. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1	WHEN DID YOU	SEE THE PHENOMENON?	DAY	157	MONTH _	July	YEAR 19	66
2	WHAT TIME DIE	YOU FIRST SIGHT THE PHEND		3	MINUTES.	17	_ [] A.M.	[₄P.M.
3	WHAT TIME DIE	YOU LAST SIGHT THE PHENO	HOUR	3	MINUTES.	22	[] A.M.	[] F.M.
4	TIME ZONE	DAYLIS	HT SAVINGS		[] 5T A	NDARD		
	MEASTERN	CENTRAL	MOUNTAIN	[PACIFIC		OTHER	
5	A HAND DRAWN HIGHWAY YOU	YOU WHEN YOU SAW THE PHENO MAP WHERE YOU WERE STAND WERE ON OR NEAR AND TRY TO	DING WITH REFER	AND DIR	THE ADDRESS. ECTION FROM S	IF IN THE	COUNTRY, I	DENTIFY TH
	NEAR-	NEW PHILADELPHI	A OHIO					
-		The ins	GER PHES - NO				action.	
	HIGHWAY SOUTH	777 7 A						
		J						

5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE WHEN FIRST SEEN, PLACE A 3" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



# AND	ONE PHENOMENON, HOW MANY WERE THERE!	DRAW A PICTURE TO SHOW HOW THEY WERE
SERVICE HELEN FREE LINES IN 1999		
11,	CONDITIONS (Check appropriate blo	cks.)
A. SKY	B. HELFAR ANDRES - BANK	(EATHER SKY
C DAY	CUMULUS CLOUDS (Low fluffy) FE	FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleecy or He	rring- HEAVY RAIN
NIGHT	bone)	LIGHT RAIN OR DRIZZLE
CLEAR	NIMBUS CLOUDS (Rain)	HAIL
PARTLY CLOUDY	CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAST	(Thunderstorms)	инкиоми
	HAZE OR SMOG	NONE OF THE ABOVE
C. IF THE SIGHTING WAS AT TW	ILIGHT OR NIGHT, WHAT DID YOU NOTICE ABOU	T THE STARS AND MOON?
(1) STARS	(2)	MOON
BUCH	BRIGHT MOONLIGHT	NO MOONLIGHT
AFEW	MOON WITH HALO	UNKNOWN
MANY	MOON HIDDEN BY CLOUDS	
пикиоми	PARTIAL (New or quarter)	
THE PHENOMENON?	IT, WAS THE SUN VISIBLE? YES NO. IF	13 (14 m - 173 M)
	THE TO THE CUEST OF THE OBJ	
IN FRONT OF YOU	TO YOUR RIGHT	OVERHEAD (Near noon)
IN BACK OF YOU	TO YOUR LEFT	UNKNOWN
	E OF ILLUMINATION PRESENT DURING THE SIGNER ERRESTRIAL ILLUMINATION, SPECIFY DISTANCE	
	BEIGHTER THAN THE DAOUNDS	
12 GIVE A RRIFE DESCRIPTION	OF THE PHENOMENON, INDICATING WHETHER	IT APPEADED DARK OR LIGHT WHETHER IT
REFLECTED LIGHT OR WAS	SELF-LUMINOUS AND WHAT COLORS YOU NOTIC	ED. DESCRIBE YOUR IMPRESSION OF WHETHER
	LIGHT. INDICATE COMPARISONS WITH OTHER O	맛있는 내가 있어야 한다면 살이 많아서는 그런 한 일을 내려가 있다면 하는데 하는데 그렇게 되었다면 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 그 때문에 되었다면 하는데 그 때문에 다른데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는
# F		
I was wenend	S. Sien Grasses, + THE OBJE	CI INCETONIBULICAS ON TE
THE Chouds - con	& MUCH BRIGHTER + APO	DEENE ED TO INE
	- WE GREEK	ding'T SEEM FUZZY
No BEING SEL	KA- Lummons , THE EDGES	- to de
- DID ADDENE	SOLID OR SHARP ALSO THE DB-	El was morning
Burn & Ever	H. did NOT CHANGE SHA	PE, AT. BE HODEST
IT did Loc	ok LIEE THIS SKETCH.	

î.				DMENON? (Throck upper	A SALK MAN PAR	and the same of th				
1	OUTDOORS			IN BUSINESS SECTION O	F CIT	Y				
	IN BUILDING			IN RESIDENTIAL SECTI	ON OF	CITY				
	IN CAR TAS DRIV	ER MAS PASSENGER	1	IN OPEN COUNTRYSIDE						
	IN BOAT		6-	NEAR AIRFIELD / ///	LE X	com our				
	IN AIRPLANE AS PILO	T AS PASSENGER		FLYING OVER CITY						
	OTHER	BALLES AND		FLYING OVER OPEN CO	DUNTR	Υ				
				OTHER						
Α.	p 1	F YOU WERE IN A VEHICLE	E, COMPLETE THE FOLLOWING:							
	WHAT DIRECTION WERE	YOU MOVING?	HOW	FAST WERE YOU MOVIN	G?	1 20 20				
	NORTH	EAST	13	5-55-60 17	194.	CM ICHEVENE				
	SOUTH	WEST	010	YOU STOP ANYTIME WHI	LE OB	SERVING THE				
	NORTHEAST	SOUTHEAST ?	PHE	NOMENON?		/				
	NORTHWEST	SOUTHWEST		YES		W NO				
DESC! THE S	RIBE TYPE OF VEHICLE Y SIGHTING. STATE WHETHE CAR- 1968 FOLD THE BULL OLD AND DOWN - 3 COERE MUCH OTHER TRAFFIC WAS VERY LITTLE,		AD TE	RRAIN OR BODY OF WAT VERE UP OR DOWN. YIGH WAY - AFAMAS T SEEN MEART	5 J.	state Holins				
9.		HOW LONG WAS THE	PHENO	MENON IN SIGHT?						
LENG	THOF TIME 25 -	- 4 min		CERTAIN OF TIME	1	NOT VERY SURE				
	<i>5</i> - 2		1	FAIRLY CERTAIN		JUST A GUESS				
WAS T MOVE	THE PHENOMENON IN SIGH	DROVE ON THIS SA	DNO	IF "NO," INDICATE WH	once	44 BEFORE				

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

WERY BRIGHT, CWHITE,

No- VAPOR DIE EXMANT TRAILS

15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

LAM MET SINE ABOUT THIS,

13	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGH	IT LINE?		Y	
STAND STILL AT A	NYTIME?		~	
SUDDENLY SPEED	UP AND RUN AWAY?			
BREAK UP IN PART	S AND EXPLODE?		レー	
CHANGE COLOR!			1	
GIVE OFF SMOKE?			1	
CHANGE BRIGHTNE	SS?		1	
CHANGE SHAPE?			L	
FLASH OR FLICKER	37		V	
DISAPPEAR AND RE	EAPPEAR?		1	1
SPIN LIKE A TOP?			1	
MAKE A NOISE?			1	
FLUTTER OR WOBB	LE?		16	

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

I was hocking IT THE CLOWAS TURY ETC, WHEN I SIND THIS ESTENT.

I THEN LOOKED HWAY THINKING ILM STELL THERE, MODING FROM

I LOOK UP ROME THEN CASIDLY. I THEN METERS MY STICKENTS

IN THE BACK SENT OF THERE IS LOOK UP AT THE SKY, A ASKED THEM

IF THEY WERE SEEDOS THE THINK THUS I WAS, WELL, THEY DID.

T I HOPE THEY SEND YOU THERE REPORT.

A. HOW DID IT FINALLY DISAPPEAR?

WHEN A ROCKET IS FIRED, "- IS YOU SHILL IT IT GETS SMAPLED & SMAPLED

B. OID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?
YES NO. IF "YES," DESCRIBE.

EYEGLASSES		CAMERA VIEWER	
_SUNGLASSES		BINOCULARS	
WINDSHIELD		TELESCOPE	
SIDE WINDOW OF VEHICLE		THEODOLITE	
WINDOWPANE		OTHER	
DO YOU ORDINARILY WEAR GLASSES?	TIVES GINO	B. DO YOU USE READING GLASSES?	LIVES DING
PHENOMENON? GIVE ESTIMATE OF SPEE	ED OF THE	19 WHAT WAS YOUR IMPRESSION OF THE	E DISTANCE OF THE
WOULD BEAR SOME RESEMBLANCE TO WH	AR A PICTURE AS WHEN PLACED IN HAT YOU SAW. DE	POSSIBLE OF WHAT YOU SAW, DESCRIBE THE SKY, SIMILAR TO WHERE YOU NOTED SCRIBE SIMILARITIES AND DIFFERENCES	IN YOUR OWN WORDS THE PHENOMENON, BETWEEN THE
NOT- A - PANILLY THERE	CHRUN TO	OF BRHANET PETE OR WAS	eo.c
ionitit nairel-ete			
THERE WAS NT ANY	MARKINS	on THE OBSECT.	
TO BE HONEST,	I can't	MAKE A COMPARTOR	
with Any commo	J OBJECT	TE. THE ONLY	
THING I CAN	ADD 15	THAT IT WAS	
dec e catural las	11172	WITH NO MARKINGS	
+ MOUE d m N 212			
			T ON YOURSELF.
1. DID YOU NOTICE ANY ODOR, NOISE, OR H ANIMALS OR MACHINERY IN THE VICINITY			T ON YOURSELF,
			T ON YOURSELF,
II. DID YOU NOTICE ANY ODOR, NOISE, OR H ANIMALS OR MACHINERY IN THE VICINIT			T ON YOURSELF,
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	
A. DID THE PHENOMENON DISTURB THE GRO	Y' YES W	O. IF "YES," DESCRIBE.	
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	
ANIMALS OR MACHINERY IN THE VICINITY	Y' YES W	O. IF "YES," DESCRIBE.	

CALL CONTROL OF THE SECOND DESIGNATION OF TH

PAGE 7 OF 9 PAGES

2. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENO LOCATION.	MENON BEFORE? [] YE	S WNO. IF "YES	," GIVE DATE	AND
3. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE YES NO.	E PHENOMENON TYE	S NO. IF YES	S.* DID THEY S	EE IT TOO?
LIST THEIR NAMES AND ADDRESSES				
BUTH- STUDENTS-	The state of the state of	The state of the s	The street of th	
243 837	attraction of the print account	1432	gelia, Esti.	
4. GIVE THE FOLLOW	ING INFORMATION AB	OUT YOURSELF		
AST NAME, FIRST NAME, MIDDLE NAME				
ADDRESS (Street, City, State and Zip Code)	LA HTS OHIO	144124		
TELEPHONE (Area gode and number)	AGE 26	L	MALE	FEMALE
NDICATE ADDITIONAL INFORMATION INCLUDING OC	CUPATION AND ANY EXP	PERIENCE WHICH MA	AY BE PERTIN	ENT.
TEMPSET 25 YES				
- IN NEW PHILADELPHIA	- TEAT HAVE -	SUMMER	SCHOOL	
		E EDMINTA		
		A		
- GRADUNTER - FREDRI	KENT SINE	Clarental	y - DEC	1947
- 24 KS - 75401/205				
6-79RADE - 87. KRAN	IN TAUTER IN	EDINA TYR	0110	
8-98NDE ST. FEE	- A , ELLL	10. 2 77. 2	1.0	
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU				
NAME BY LETTERS SOUNDERS	_ DAY M	VALL HTMC	YEA	R 1968
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.				
	DAY	ONTH AGE	YEA	R 1968

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONHAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

I BEATLE THE QUESTIONARIE DEVENE EVERY INTO

I Hope This Form + my frest KATTER I SENT TO HOW

with HELP you no your in a try then so

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTN OF

TDPT (UFO)

JUL 1 2 1968

SUBJECT

UFO Observation, 1 July 1968

New Philadelphia Police Department New Philadelphia, Ohio 44663

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from an observer who was traveling southeast on Interstate 77 near New Philadelphia, Ohio. The sighting occurred on 1 July 1968 at approximately 3:15 pm, EDT.
- 2. The observer sighted a white, shiny, disc-shaped object that traveled on an erratic path. The object was constantly gaining altitude and after three or four minutes disappeared because of its height.
- 3. Did you receive any reports of unusual objects for this date? We would appreciate your comments as to a possible cause for this sighting.

4. Thank you for your assistance in this matter.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF

Chief, Aerial Phenomena Office Aerospace Technologies Division

Production Directorate

1 Atch

Self-addressed envelope

Nothing reported to this Dept.

William Bearn Desk Cleri New Phila. Police Dept.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDPT (UFO)

JUL 12 1968

SUBJECT:

UFO Observation, 1 July 1968

Dover, Ohio 44622

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from an observer who was traveling southeast on Interstate 77 near New Philadelphia, Ohio. The sighting occurred on 1 July 1968 at approximately 3:15 pm, EDT.
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4. Thank you for your assistance in this matter.

HECTOR QUINTANILIA, Jr; Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division

l Atch Self-Addressed Envelope

Production Directorate

no report in this offices converning the above

TDPTR Lt Col Smith Request surface observations and upper air data for New Philadelphia, Ohio, 1 July 1968, 3 pm (1500 hours) AS I END.

WI PARTLU CLOUDY - (Cumakus Chouds)

WITH LARGE CLEAR AREAS IN THE

SKY

181 DRY - NORAIN

(2) OBSECT, (U.FO) ONE.

18 DISK - SHADE

CI Gaick MOVEMENTS

ON NOT N PHANE BIRD ECT OR ANY THING I EVER SEEN.

(3) SigHTING APROY 3'E MWILL.

AND MOTILES ITS 212- ZNE MODEMENTS

No TO LE TO LE SUR SUR AS THE PATTERN

BELOW.

94 01

Pr #4 - THE OBJECT SEEM TO DISHMONIC THE THE SKY. IT KEPT ON GETTING SAINTHER & SMALLER UNTIL IT WHINT AND ACTUALLY DINN'T BELIEVE WHAT I STUDENTS IN THE BAIK SEAT OF THE CALL TO LOOK AT THE SKY AND SEE THEY DID SEE IT AND ITS

I TOLD THEM THAT MAY BE WE SHOULD IN FORM YOUR DEPARTMENT.

I ASKED THEM TO WRITE UP WHAT THEY. SAW AND THAT I WOULD SEND THE LETTERS TO YOUR DEPARTMENT.

AT THE TIME OF THE SIGHTING

I was warring sunghames,

ONE STUDENT WAS WEARING REGILARL

GLASSES, AND THE OTHER DIRECT

WEAR GLASSES.

I WOULD LIKE USEFRENTED OF THE
LETTER FROM YOUR DESMITTANENT.

YOU MAY CHECK MY EXE DESTRUKS
AS A TERMER IF YOU THINK IT IS:

NELESSINEY

I Hope By 9 1009 year THIS INFORMATION, IT WILL NO YOU IN SOME OF THESE WEC South Trugs Yours Transy The Wholaski when the L

JWLY 3,1968

U.F. D DEPARTMENT

MAY = IEL MTS CHIE

DEAR SIR!

YOUR DEPARTMENT OF A CLEO SIGHTING

ON TULY 1, 1968, ON INTERSTRIE 27

GOING SOUTH EAST, (TIME 3:13-3:15 PM)
IN NEW PHILADELPHIA OHIO.

JWILL EXPLAIN WHAT I AND MY
STUDENTS SAW. INCLUDED WITH THIS
LETTER YOU WILL FIND TWO LETTERS
FROM MY STUDENTS ON WHAT THEY
SAW.

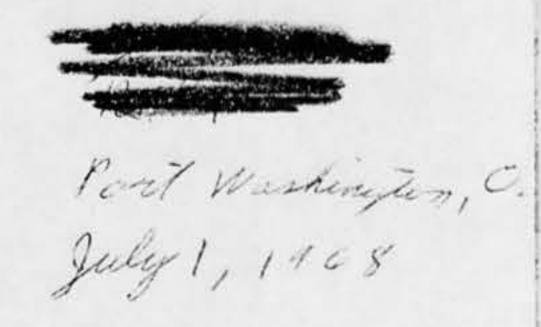
I AM A DRIVER EDUCATION TEACHER

FOR NEW PHILADELPHIA OND. I HAVE

THUGHT SCHOOL, OTHER THAN BRIVER EDUCATION,

FOR 22 YEARS. PLENSE UNDERSTAND THAT

WHAT I AND MY STUDENTS SAW 150'T



Dear Sirs:

At about 3:15 we were going east on the 250 R1.8 bypeass in the driver education can when the instructor can and pointed out to another steedent and I a cigarette shaped object up in the air ahead of us.

It was long and thin like a cigarette or cigar and was a floresent white like the glow around an electric arc.

2 27 a Dout 3:14 P. M. Maddy, June we were drivery in The franch has But Philade Golden, Chier and Livers cole cather whin the man The Trans alject in The spens 27 was a Carrille sourcer ha self office It more all end and action and and the state of t 97 was not an augglane 1 9-7 didn't go buttered a could be cause The way was clear, We, The Tracker and Suche there states of being to see it gain. What could it of being? Exeryand Thursday, Nemovaile said partly droudy

DEPARTMENT OF THE AIR FORCE OBI DISTRICT & HO USAFI OLMSTED AFE PENNSYLVANIA 17057



REPLY, TO

5 July 1968

SUBJECT:

Aurial Phenomena, Harrisburg, Pa. 2 July 1968

Commander

Aright Patterson AFB, Ohio Attn: TDPT/UFO Lt. Marano

- 1. Reference telephone conversations between Lt. MARANO and the undersigned 3 July 1968 concerning the report of an unidentified object entering the atmosphere over Central Pennsylvania about 2125 hours 2 July 1968.
- 2. Attached are newspaper clippings from the 3 July 1968 morning and evening local Harrisburg, Pa. newspaper.
- 5. About 1700 hours, 5 July 1968, a Mr. EPPERLEY (phonetic) from the Smithsonian Institute, Meteorit Research Section, telephoned the writer concerning this matter. Since he had both my office and home telephone numbers I assumed he obtained the same from you. I furnished him the same information and also referred him to Mr., Huntington, Pa., for further information. I presume that your office has liaison with his office on these matters and jointly shares information of this nature. If this is not so, I would be interested in determining how he obtained my identity and telephone numbers. If true, no reply is necessary.

WILLIAM F. RICHARDSON

Captain, USAF

2 Atchs

Newspaper clippings

Flaming Object Lights Sky, Startles Midstate Residents

flashed across the sky last night, far east as Harrisburg. startling residents of the Central The Weather Bureau at Har- over Harrisburg at the time and Pennsylvania area for miles risburg said the object was the object would have had to around.

The object, described as having an "eerie bluish white color] and bearing a fiery tail," was believed to have landed in the Seven Mountains, west of Lewistown, aithough eyewitnesses could not reveal the exact location.

Plane pilots as well as motorists and residents sitting outdoors noticed the object in the sky about 9:25 p.m., traveling in a west-northwest direction. It was described as "larger than a full moon high in the sky."

State Police at Lewistown, where the object reportedly landed, said a man in a field on Seven Mountains had noticed the flash and saw the meteor strike the ground, although they were unable to identify him.

The object was said to have been seen by persons in upstate New York, Northeastern Ohio and the Baltimore area, as well

A bright meteor-like object as in Central Pennsylvania as from a space shot. It indicated there was a low cloud cover either a meteorite or debris been very low to be seen by so many speciators,

> Edward Naylor, former president of the Astronomical Society of Harrisburg, did not see the object flashing across the sky here, but said several other members of the society called him to say that they had seen something "which appeared to be a lightning flash," at that time.

> Naylor said that when a meteor strikes the Earth, it is called a meteorite and takes the name of the nearest post office. For example, in this case, it would be the Lewistown Meteor-

> He also cited the possibility of last night's flash being cause ! by satellites that had left its orbit and disintegrated.

> Many calls by curious persons were made to the Patriot and City Hall in an effort to determine the source of the flash.

Harrisburg, Patriot Wednesday (morning) 3 July 1968

IT WENT THAT WAY ..

Fireball Takes A Night Ride

Thousands of area residents awoke this morning to discover that not even a night's sleep would erase the memory of a flaming meteor they saw through last night's warm skies.

The meteor was sighted here at 9:24 p.m. and scores of residents immediately reported it to police. The Evening News and radio and television news media.

For those who saw it, the meteor was reported as a large "ball of fire" with a long tail much like a comet.

DR. JOHN CAVANAUGH, curator of astronomy and plantetarium director of Franklin and Marshall

containing many minerals which provided its coloration.

Some resident sky watchers missed seeing the meteor, but reported the entire sky flashed white; some said their lawns were illuminated as if it were bright daylight.

Jack Betz. of 5000 Lancaster St., president of the Astronomical Society of Harrisburg, witnessed the spectacle from the society's observatory, a mile west of Lewisberry.

"IT WAS A TYPE of meteor classified as a fireball," he said. "It emitted a very intense pale, green light and it moved southeast to the northwest.

"After passing over the area where I was, it appeared to break up into smaller pieces and disappear into the cloud cover to the northwest."

Betz said the society would be interested in hearing from anyone who heard a noise from the meteor.

Betz said he has been observing sky phenomena for about 25 years and "that this is the first of this type I ever saw."

Approximitedy 100 preliminary reports from viewers said the meteor had landed north of Millersburg. State Police at Lykens, however, said this was not true. Other reports had the meteor landing north of Marysville and as far north as Williamsport and Bloomsburg.

Harrisburg Evening News - Wednesday Evening 3 July 1968 DEPARTMENT OF THE AIR FORCE

ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER (MAC)
BLOG 159 NAVY YAPD ANNEX, WASHINGTON, DC 20333



ATTNOF: D/FIA/Capt Kupnierski

SUBJECT: Noather Data

15 August 1968

To: FTD/TDPTR-4/TSgt Kist Wright-Patterson, Ohio

Data requested for New Thiladelphia, Chic is attached. Data represents the closest data available.

FOR THE COMMANDER

3 Atch

Lloyd A. Stuebinger, Lt Col, USAF

Chief, Environmental Applications Division

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MAC FORM 360

PREVIOUS EDITIONS OF THIS FORM MAY BE USED

GENERAL PURPOSE WORK SHEET

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE OHIO 45433

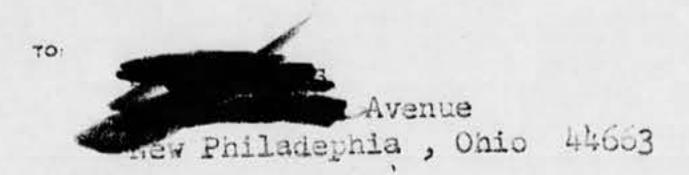


REPLY TO ATTN OF

TDPT (UFO)

JUL 12 1988

subject: UFO Observation , 1 July 1968



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFC sighting on 1 July 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in . evaluating this observation. Thank you for your assistance in this matter.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope